## VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

## Domestic Vehicles

CAMPAIGN No.	2555	DATE	Jun.8 2010
MUNUFACTURER	Mitsubishi Fuso Truck and Bus Corporation		
DESCRIPTION OF DEFECT	On some rear tandem-axle heavy-duty trucks, the axle housing for axle (driven axle) has defect due to its improper welding. This cracks in its welding section. If the truck continues to be us condition, the axle housing will break in the worst case, which we overheated brakes or tire-to-frame contact, and finally resulting in	mproper welding. This may cause ack continues to be used in this the worst case, which will lead to	

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
KL-FU50JSY KAI		2000	1
KL-FU50JTZ		2000~2002	73
KL-FU50JUZ	2000~2001		182
KL-FU50KTZ		2000~2001	7
KL-FU50MTZ		2000~2001	9
KL-FU50MUZ		2000~2001	37
KL-FU54JTZ	FUS0	2000~2001	20
KL-FU54JUY		2000~2001	56
KL-FU54JUZ		2000~2001	371
KL-FU54JYZ		2001~2002	15
KL-FU54MUZ		2000~2001	13
KL-FU55JUZ		2000~2001	83
KL-FU55JYZ		2002	1
		TOTAL	868